

rotary spindle [(15, 16)] on the base plate [on] of the mount [ (13)] can be guided to the outside and the adjustment can be produced by turning the rotary spindle [(15, 16)] in order to turn the at least one adjusting screw [(11, 12)] in the screw thread.

[(Fig. 2)]

IN THE CLAIMS:

Please cancel claims 10, 11, and 15 without prejudice.

9. A mount for an adjustable housing in which a position of the housing on the mount is adjustable, comprising a base plate; at least one adjusting screw for adjusting the position of the housing, said adjusting screw being guided by [via] a screw thread through the [housing] base plate, said at least one adjusting screw being provided with a deflecting linkage; a rotary spindle guided on said base plate by said deflecting linkage [to an outside], said rotary spindle being turnable in order to turn said at least one adjusting screw in said screw thread to provide an adjustment of the position of the housing, said deflecting linkage including bevel gears, and at least one of said bevel gears being mounted on said adjusting screw and [being] movable and pressable against the other [or] of said bevel gears; and an element for moving said at least one bevel gear on said adjusting screw and pressing said at least one bevel gear on said adjusting screw against said other bevel gear, wherein said element is formed as a spring.

12. A mount as defined in claim 9[, wherein] for fastening [the] a housing of a radar sensor, in which an adjustment of the housing is executable in order to change an emission direction of the radar sensor from a housing wall disposed opposite to said base plate of the mount, said deflecting linkage being operative for producing a deflection of a rotary motion of said rotary spindle approximately at a right angle so that [a] rotation of said rotary spindle takes place approximately perpendicular to the emission direction.

17. A mount as defined in claim 9[;], and further comprising three [such screws] of said at least one adjusting screw which fasten the housing to the mount, and including two diagonally opposed screws each formed as an adjusting screw.